ABSTRACT

Method for the Transmission of Payload Data That Can Be Allocated to
Different Applications

A method for the transmission of payload data, which can be allocated
to different applications, between an A-side and B-side of an ATM
transmission link, wherein data allocated to the individual applications are
respectively transmitted in sub-structures allocatable to the applications
within an ATM adaption layer frame containing a plurality of ATM cells. To
this end, the A-side and the B-side allocation of the sub-structures of an
ATM adaptation layer frame are defined by administration. Further information
such as, for example, the number of ATM cells that are contained in an ATM
adaptation layer frame or information as to whether individual sub-
structures are of identical length can also be defined by administration.

FIG.